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OTHER AXI	RT (Including Author, Title, Date, Pertinent Pages, Etc.) Campbell et al, NMR solution structure of the receptor binding domain of Pseudomonas							
1/2	AT	aeruginosa pilin strain P1; Int. J. Peptide Protein Res.; vol. 48, pp. 539-552 (1996)						
	AU .	Tripet et al, Engineering a de novo designed coiled-coil heterodimerization domain for the rapid detection, purification and characterization of recombinantly expressed peptides and proteins; Protein Engineering; vol. 9, no. 11; pp. 1029-1042 (1996)						
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